



Fig. S1 Proximity ligation assays (PLA) to assess the physical association of the epidermal growth factor receptor (EGFR) with guanylate binding protein 6 (GPB6), early endosome antigen 1 (EEA1), and desmoglein-3 (DSG3) in the OKF6/TERT-2 oral epithelial cell line. (A) Confocal microscopic images of epithelial cells incubated in either medium alone (top) or infected with *C. albicans* (bottom) for 90 min. Red spots indicate the regions where the indicated proteins associate with EGFR. Results are representative of three independent experiments. Scale bar 25 μ m. (B) Quantitative analysis of the images to determine the percentage of *C. albicans* cells with spots indicating the co-localization of EGFR with GPB2, EEA1, or DSG3. Results are mean \pm SD of three independent experiments. Orgs, organisms.